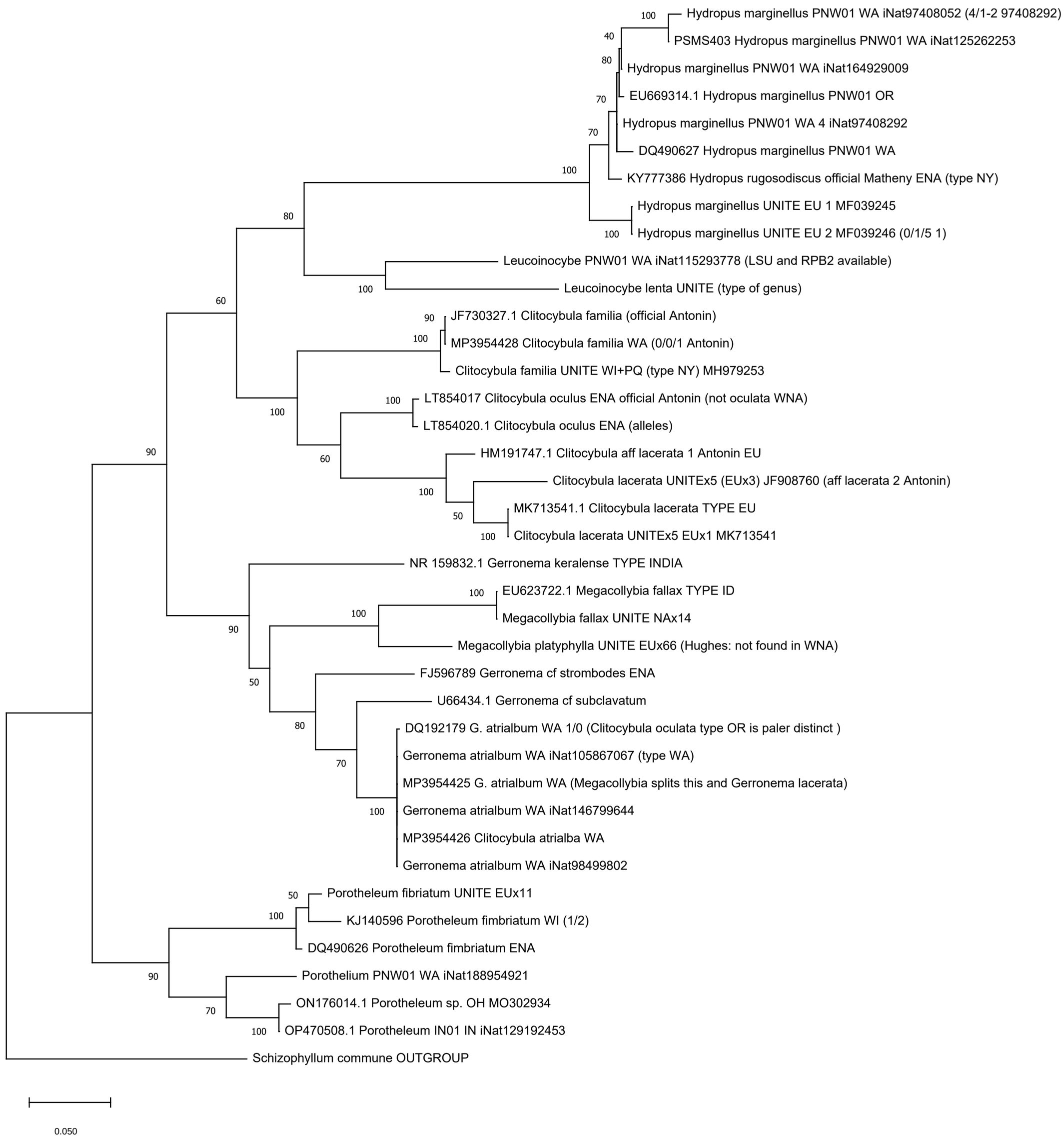
Hydropus marginellus PNW01 WA iNat97408052 (4/1-2 97408292)
PSMS403 Hydropus marginellus PNW01 WA iNat125262253
Hydropus marginellus PNW01 WA iNat164929009
EU669314.1 Hydropus marginellus PNW01 OR
Hydropus marginellus PNW01 WA 4 iNat97408292
DQ490627 Hydropus marginellus PNW01 WA
KY777386 Hydropus rugosodiscus official Matheny ENA (type NY)
Hydropus marginellus UNITE EU 1 MF039245
Hydropus marginellus UNITE EU 2 MF039246 (0/1/5 1)
Leucoinocybe PNW01 WA iNat115293778 (LSU and RPB2 available)
Leucoinocybe lenta UNITE (type of genus)
JF730327.1 Clitocybula familia (official Antonin)
MP3954428 Clitocybula familia WA (0/0/1 Antonin)
Clitocybula familia UNITE WI+PQ (type NY) MH979253
LT854017 Clitocybula oculus ENA official Antonin (not oculata WNA)
LT854020.1 Clitocybula oculus ENA (alleles)
HM191747.1 Clitocybula aff lacerata 1 Antonin EU
Clitocybula lacerata UNITEx5 (EUx3) JF908760 (aff lacerata 2 Antonin)
MK713541.1 Clitocybula lacerata TYPE EU
Clitocybula lacerata UNITEx5 EUx1 MK713541
NR 159832.1 Gerronema keralense TYPE INDIA
EU623722.1 Megacollybia fallax TYPE ID
Megacollybia fallax UNITE NAx14
Megacollybia platyphylla UNITE EUx66 (Hughes: not found in WNA)
FJ596789 Gerronema cf strombodes ENA
U66434.1 Gerronema cf subclavatum
DQ192179 G. atrialbum WA 1/0 (Clitocybula oculata type OR is paler distinct)
Gerronema atrialbum WA iNat105867067 (type WA)
MP3954425 G. atrialbum WA (Megacollybia splits this and Gerronema lacerata)
Gerronema atrialbum WA iNat146799644
MP3954426 Clitocybula atrialba WA
Gerronema atrialbum WA iNat98499802
Porotheleum fibriatum UNITE EUx11
KJ140596 Porotheleum fimbriatum WI (1/2)
DQ490626 Porotheleum fimbriatum ENA
Porothelium PNW01 WA iNat188954921
ON176014.1 Porotheleum sp. OH MO302934
OP470508.1 Porotheleum IN01 IN iNat129192453
Schizophyllum commune OUTGROUP
0.050